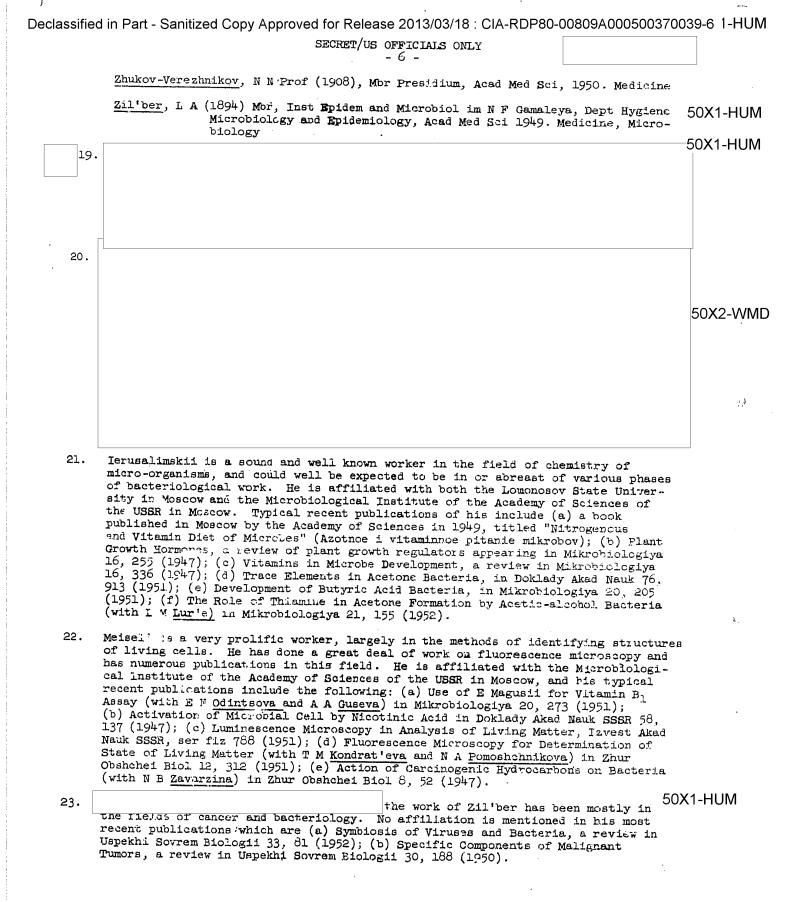


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14.	(a) Lomonosov State University, Moscow; (b) Institute of Biol Med Chem of the Academ, of Sciences of the USSR, Moscow; (c) State Pedagog Inst, Moscow; (d) Severtsov Animal Morphol Inst, Moscow; (e) Biophysics Institute; (f) Kazan State Medical Institute; (g) Microbiological Institute, Moscow; (h) Bakh Biochemical Institute; (i) Institute of Organic Chemistry of the Academy of Sciences of the USSR, Moscow.	i ψ
	The following is a list of the titles of open published research.	
		1 1
	(a) The Pharmacological Characteristics of Carbo-Choline (M A Nekrasova), Chair of Pharmacology and Toxicology of the Leningrad Veterinary Institute. Published Journal of Pharm and Tox, vol 4, No 2, p 72, 1941.	4
	(b) The Chemical Nature of the Substance of the Brain densitizing Muscles to Acetylcholine (E B Babskii and P F Minaev), Physiol Lab of the Instit of Biol and Med Chem, Acad Med Sci. Published Biokhimiya, vol 12, No 3, 1 131, 1947.	
	(c) Action of Narcotics upon the Action of Cholinesterase. IV. Narcotic Power of Different Narcotics as Compared with Their Inhibitory Action upon the Activity of Cholinesterase (M Ya Nikhelson), Chair of Pharmacology of the Naval Medical Academy, Leningrad. Published in Physiological Journal, vol. 32, vol 6, p. 745, 1946.	ie
	(d) The Cholinesterase of Invertebrates (Kh S Koshtoyants), Dept of Comparative Physiology of the Biol Instit im Timiryazev, Moscow. Published Ukrainian Journal of Biochemistry, Vol 9, No 3, p 665, 1936.	
	(e) The Significance of Acetylcholine in Establishing Central Merve Block	
	(I N Volkova). Published Physiological Journal, vol 37, No 4, p 422, 1951.	
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